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SHEET 1 OF 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 1003-1	SERIAL NO. 09/770,838
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT DUPRAY et al.	
		FILING DATE January 26, 2001	GROUP ART 3662

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
DP	1 6,324,404	11/27/2001	Dennison et al.	455	456	
↑	2 6,321,092	11/20/2001	Fitch et al.	455	456	
*	3 6,249,245	6/19/2001	Watters et al.	342	357.03	
	4 6,034,635	3/7/2000	Gilhousen	342	457	
	5 5,966,658	10/12/1999	Kennedy, III et al.	455	426	
	6 5,903,844	5/11/1999	Bruckert et al.	455	456	
	7 5,864,755	1/26/1999	King et al.	455	404	
	8 5,774,869	6/30/1998	Toader	705	10	
	9 5,732,074	3/24/1998	Spaur et al.	370	313	
	10 5,710,758	1/20/1998	Soliman et al.	370	241	
	11 5,675,344	10/7/1997	Tong et al.	342	457	
	12 5,611,704	3/18/1997	Kamizono et al.	439	164	
	13 5,600,705	2/4/1997	Maenpaa	379	58	
	14 5,555,257	9/10/1996	Dent	370	95.1	
↓	15 5,395,366	3/7/1995	D'Andrea et al.	604	890.1	
DP	16 5,111,209	5/5/1992	Toriyama	342	357	

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EXAMINER	<i>Doris</i>	DATE CONSIDERED	<i>3/6/03</i>
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



SHEET 2 OF 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 1003-1	SERIAL NO. 09/770,838
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#### FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
D <small>P</small>	17	WO 01/95642	Dec. 13, 2001	PCT	H04Q	—	
D <small>P</small>	18	WO 98/10307	Mar. 12, 1998	PCT	G01S	3/02	
D <small>P</small>	19	WO 97/01228	Jan. 9, 1997	PCT	H04B	7/28	
D <small>P</small>	20	WO 96/14588	17/5/1996	PCT	G01S	5/02	

#### OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

D <small>P</small>	21	Rizzo et al.; "Integration of Location Services in the Open Distributed Office"; <i>Technical Report 14-94, Computing Laboratory, University of Kent, Canterbury, United Kingdom</i> ; August 1994; pgs. 1-14
↑	22	Caffery, J. and Stüber, G. L., "Vehicle Location and Tracking for IVHS in CDMA Microcells," <i>International Symposium on Personal, Indoor, and Mobile Radio Communications</i> , pp. 1227-1231, September 1994.
	23	Caffery et al.; "Radio Location in Urban CDMA Microcells"; <i>International Symposium on Personal, Indoor, and Mobil Radio Communications</i> , September 1995; 5 pgs.
	24	Beck et al.; "Simulation Results on the Downlink of a Qualcomm-like DS-CDMA-System Over Multipath fading channels"; September 1994 pgs. 1-7
	25	Pop et al.; "Site Engineering for Indoor Wireless Spread Spectrum Communications"; June 2001; 3 pgs.
	26	Caffery et al.; "Overview of Radiolocation in CDMA Cellular Systems"; <i>IEEE Communications Magazine</i> ; April 1998; pgs. 38-45
↓	27	Salcic;"AGPCS - An Automatic GSM-based Positioning and Communication System" <i>Proceedings of GeoComputation 1997 &amp; SIRC 1997</i> ; August, 1997; pgs. 15-22
D <small>P</small>	28	Ramanathan et al.; "A Survey of Routing Techniques for Mobile Communications Networks"; <i>Mobile Networks and Applications</i> ; October 1996; Vol. 1(2); pgs. 1-31

EXAMINER	<i>[Signature]</i>	DATE CONSIDERED	<i>3/6/03</i>
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